

| -            | A. D.<br>NUMBER | TOTAL<br>TIME IN<br>SERVICE | CHROI  | AIRWOI                                   | RTHINESS DIRECTIVES          | OF COMPLIANCE               |
|--------------|-----------------|-----------------------------|--|--|------------------------------|-----------------------------|
|              |                 | - 1/1                       | Service and the service and th | JB West Aviation, LLC                    |                              | TOME LANCE.                 |
|              |                 |                             |  | 202 Burns Rd.                            |                              |                             |
|              |                 |                             |  | Dumas, AR 71639                          |                              |                             |
| 0            | 2/14/2024       |                             | Reg# N31JT   | (870)382-2216 or (870)299-3<br>SN: 14352 | 861<br>Tach: 2465.6          |                             |
|              |                 | accordance w                |  | Maintenance manual and 140               |                              | TTAF: 2465.6 -              |
| lt           | earings. Ser    | viced tires. Per            | formed Landing gear i  | retraction test, emergency ex            | tension, and operation of ge | ar warning horn. Tested ELT |
| AR           | 91.207(d).      | ELT battery du              | e: August 2025.  |  |                              |                             |
|              | mplied with     |                             | of ignition switch. Nex  | ovt Duo: 2565 6                          |                              |                             |
|              |                 |                             |  | or 2615.6 (150 hrs), whiche              | ver occurs first.            |                             |
| rl           | /laintenance    | 2                           |  |  |                              |                             |
| 2)           | R&R eng         | ine assy. for ov            | rerhaul by Triad Aviation<br>ir with MIL-H-5606.   | ion, Ref. Triad WO# 27261.               |                              |                             |
| 3)           |                 | aircraft batte              |  |  |                              |                             |
| orn          | ned engine r    | un-up. Ops che              | ck satisfactory, no def  | efects noted.                            |                              |                             |
| tify<br>ac I | that this All   | RFRAME has be               | een inspected in accord  | rdance with an ANNUAL inspe              | ection and was determined to | be in AIRWORTHY condition.  |
| THE PARTY    |                 | B. We                       | +  |  |                              | -                           |
| اللا         |                 | P. We                       | S  |  |                              |                             |
|              | 142IA           |                             |  |  |                              |                             |
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| =            |                 | leven-                      | -  | Tempora O National                       |                              |                             |
| =            |                 |                             |  |  |                              |                             |
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|              |                 |                             |  |  |                              |                             |
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|              |                 |                             |  |  |                              |                             |
| -            |                 |                             |  |  |                              |                             |

| DATE TOTAL TIME IN SERVICE | REFERENCE OF MAJOR RIPAIRS AND MAJOR ALTERATIONS TO FAAFORM ACA337 BY DATE OR TO THE WORK CROPER BY NUMBER AND THE APPROVING ADENCY.  Tach-24567 TTA-24567 Revel all trop Plates which Cables, Pullies of Rellowantes, Chilally by the profession Children Huld Levels, Cru AD 2012-02-10 by trop of Sarr I related Asserbet of greated gear of Rearrings of Lan Robard Test of Exercising Rations and Rearrings of Lan Robard Wellies State vices, Install New 406 BAT as perturbly Menual of greated as few 91,2010, EAT as perturbly Menual of greated as few 91,2010, EAT and late May 2025, AN Systems Chok at This Time, Pully of TICERTIFY THAT THIS August THASBEEN INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION AND WAS RETURNED TO SERVICE 1490971 | DATE A.D. TOTAL  19_ HUMBER TIME IN  SERVICE  CHONOLOGICAL LISTING OF COMPILANCE AND METHOD OF COMPILANCE  MARCH 19,2022 Total 24645 TTA-74645 Remove All Issa Plates  CAUDITITA Fold Cable, Pullion of Rellevants, Chil all Fluid Levele  Opech Ign. Hughts for Operation CIN AD 2012-D2-10 by Insp of Spar-  Jacked AJC of gress against wheel Remains of the Trate  Costolition. Run Retrict Test of Engening Extrasionat  quan loan Operation. Test ELT as for 41 2016).  Ran Lafe Aug 2025, AN Systems CHI BLANT This Issa  Plate Oliver. 240087674  ICERTIFY THAT THIS JACKATH, PLASSEE INSPECTION AND WAS DETERMINED TO BE N  AIRWORTHY CONDITION AND WAS RETURNED TO  SERVICE 2 90087674  PROPERTY OF AUGUSTANIAN RETURNED TO  SERVICE 2 90087674  PROP |
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|                            |  | Company of the Compan |

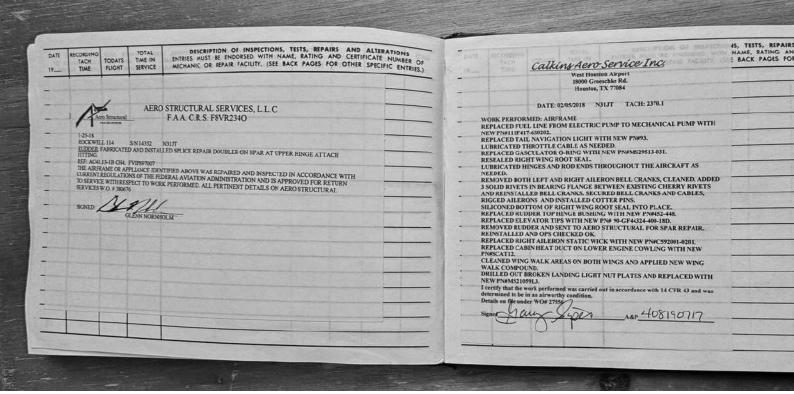
| TOTAL THE   |  |   |  |
|---|--|---|--|
| 09-17-2019 Tach Time: 2417.3  Removed the following equipment and parts from the aircraft:  Colliss TDR-950 transponder with part number 622-2092-001 with serial number 5119  Ameri-King AK-350 Altitude Encoder part number AK-350 with serial number 77267  Aerosonic Corp. part number 101720-011000 with serial number: 159240  Com Antenna with part number VF10-210  Installed the following equipment and part into the aircraft:  Stratus ES transponder with part number 153510-000609 with serial number: 201769-201787  ACK-3-30 Altitude Encoder MOD-9 with part number 201769-201787  ACK-3-30 Altitude Encoder MOD-9 with part number 730-9 with serial number: 153845  United Instruments Altimeter part number 5932 and serial number: 31063  Replaced transponder coax with new RG142 coax  A revised weight and balaace-daditional Equipment List was entered in the Aircraft Flight Manual. The current electrical load analysis remains valid since the new unit draws the same or less than the original units. The installations were performed in accordance with the manufacturer's specifications and is apprying for the rest of the Aircraft Flight Manual. The current electrical load analysis remains valid since the new unit draws the same or less than the original units. The installations were performed in accordance with the manufacturer's specifications and is apprying for present the manufacturer's specifications and is apprying | THE IN REFERENCE OF MAJOR RIPAIRS AND MAJOR ALTERATIONS TO   | TIME IN REFERENCE OF MAJOR REPAIRS AND MAJOR ALTERATIONS TO   |  |
|   | 09-17-2019 Tach Time: 2417.3 Removed the following equipment and parts from the aircraft: Collins TDR-950 transponder with part number 622-2092-001 with serial number 5119 Ameri-King AK-350 Altitude Encoder part number AK-350 with serial number 77267 Aerosonic Corp. part number 101720-011000 with serial number: 159240 Com Antenna with part number VF10-210 Installed the following equipment and part into the aircraft: Stratus ES transponder with part number 153310-000609 with serial number: 201769-201787 ACK A-30 Altitude Encoder MCD-9 with part number A30-9 with serial number: 153845 United Instruments Altimeter part number 5932 and serial number: 31063 Replaced transponder coax with new RG142 coax A revised weight and balance-diditional Equipment List was entered in the Aircraft Flight Manual. The current electrical load analysis remains valid since the new unit draws the same or less than the original units. The installations were performed in accordance with the manufacturer's specifications and is approved for return to service.  Jack Holliams Authorized Signature for: | Date: 4/20/2019  Tach: 24/17, 30  THE TESTS REQUIRED BY FARS 91.413 & 91.413  WERE PERFORMED AND FOUND TO COMPLY WITH FAR PART 43, APPENDICES E& F. NOLAN AVIONICS  DURANT, OK.  FAA C.R.S. CX2R758K  TRANSPONDER  TRANSPONDER  ALTIMETER United Instruments 20189  SIGNED 415 7010 Company 1904 31003  Ifore 2020 Tach- 2 420.00 Remove Both Mean Strut of Readled of Service. Raw Retreet Test 5,55cm Tested of at This Trans Philipped 34009761A |  |

| TIME IN REFERENCE OF MAJOR REPAIRS AND MAJOR ALTERATIONS TO  |            |  |   | - | 11/1/200  |                                       |  |
|--|------------|--|---|---|---|---------------------------------------|--|
| N31IT 09-17-2019 Tach Time: 2417.3 Removed the following equipment and parts from the aircraft: Collins TDR-950 transponder with part number 622-2092-001 with serial number 77267 Ameri-King AK-350 Altitude Encoder part number 101720-011000 with serial number 77267 Ameri-King AK-350 Altitude Encoder part number 101720-011000 with serial number 77267 Ameri-King AK-350 Altitude Encoder part number 101720-011000 with serial number 77267 Ameri-King AK-350 Altitude Encoder part number 101720-011000 with serial number 77267 Ameri-King AK-350 Altitude Encoder part number 101720-011000 with serial number 79267 Ameri-King AK-350 Altitude Encoder part number 101720-011000 with serial number 159240 Com Antenna with part number 51510-000069 with serial number 201769-201787 ACK-A-30 Altitude Encoder MOD-9 with part number 201769-201787 ACK-A-30 Altitude Encoder MOD-9 with part number 230-09 with serial number: 153845 United Instruments Altimeter part number 932 and serial number: 31063 Replaced transponder coax with new RG142 coax A revised weight and balance/additional Equipment List was entered in the Aircraft Flight Manual. The current electrical load analysis remains valid since the new unit draws the same or less than the original units. The installations were performed in accordance with the manufacturer's specifications and is  ### Authorized Signature for: Nolan Avionics, 8 Waldron Road, Hangar 24C, Durant OK 74701. C.R.S.CX2R758K | DATE<br>19 | TIME IN  | REFERENCE OF MAJOR REPAIRS AND MAJOR ALTERATIONS TO FAA FORM ACA-337 BY DATE, OR TO THE WORK ORDER BY NUMBER AND THE APPROVING AGENCY,  |   | 2000  |                                       | Buttoner or warm   |
|  |            | 09-17-2 Remov Collins Ameri- Aeroso Com A Installe Stratus ACK A United Replace A revise current units. Ti approve | 2019 Tach Time: 2417.3  ed the following equipment and parts from the aircraft:  TDR-950 transponder with part number 622-2092-001 with serial number 5119  King AK-350 Althiude Encoder part aumber AK-350 with serial number: 77267  nix Corp. part number i01720-011000 with serial number: 159240  ntenna with part number VF10-210  the following equipment and part into the aircraft:  ES transponder with part number 153510-000069 with serial number: 201769-201787  -30 Altitude Encoder MOD-9 with part number A30-9 with serial number: 153845  Instruments Altimeter part number 5932 and serial number: 31063  d transponder coax with new RG142 coax  d weight and balance/additional Equipment List was entered in the Aircraft Flight Manual. The electrical load analysis remains valid since the new unit draws the same or less than the original se installations were performed in accordance with the manufacturer's specifications and is a for return to service. |   | Date: THE T WERI WITH NOLA FAA ( TRAN ALTIN SIGNI | 4/30/2015 TESTS REPERFORMETER AN AVIO | Tach: 24/17.30  REQUIRED BY FARS 91.411 & 91.413  DRMED AND FOUND TO COMPLY ART 43, APPENDICES & & F.  DNICS  DURANT, OK.  X2R758K  DER Strataus E 5 4/2007245-  United Instruments 201785-  DOWN Common March 31065  Tech 2 42000 Remore Bother Mean Street & Regul  Tech 2 42000 Remore Bother Mean Street & Regul  Tech 2 42000 Remore Bother Mean Street & Regul  The Trans Philippin 3409765A |

| DATE RECORDING TOTAL DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS  19. TIME FLIGHT SERVICE MECHANIC OR REFAIR FACILITY, ISEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)      | DATE RECORDING TOTAL DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS TACH TODAYS TIME N. ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OF REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.) |
|---|--|
| 2744 198 Jack - 3833 Remove 4 Track / Apr Speed Indicator Field Regging + Reportal 4 Cla Spain Sylean. Philly Michael 3 400 Mo IA.  | checked gear horn and stell horn all system on gran all and at this time, all ADIS were Clu to date 8-15-19 Insp. + Chen fire screen ops (Kid FLT Der FAR 91,207d)   |
| Nov. 8 2018 Tech. 2387.4 Replaced Dileter Co pilot  Side window's replaced Center Console & Install  New placerd, Install your wing roof seals  on V-R wing's Jamy Dellet 3400 974 I.H. | time and arcreft the good at this  |
| Aug. 5-2019 Tech 2415.8  Ranove All insp. parvels. Ok all cable, pilling fullowarks o rod and's, lubad as weaded  | DATE 8-15 19 TACHHOBBS 2415 8  TOERTIFY THIS THIS ALTOCALE HAS BEEN INSPECTED IN ACCORDANCE WITH PUNION INSPECTION AND WAS DETERMINED TO BE IN AIRWORTHY CONDITION AND WAS RETURNED TO   |
| fights, okid all fleid levels.  fights, okid all fleid levels.  and packed all wheel bearing's, replaced  | SERVICE JEST 34009721 T. JA  |
| blood. Curred gear oxid goar doors  |  |
|   |  |

| DATE RECORDING  DATE RECORDING  DATE PROPERTY OF INSPECTIONS, TESTE, REPAIRS AND ATTERATIONS THE TRUE PRIGHT SERVICE SHIPS MUST BE ENDORSO WITH NAME, RATING AND CERTIF SPECIAL CONTINUES.)  THE TRUE PRIGHT SERVICE SHIPS MUST BE ENDORSO WITH NAME, RATING AND CERTIF SPECIAL CONTINUES.)  THE TRUE PRIGHT SERVICE SHIPS MISS BE ENDORSO FOR OTHER SPECIAL CONTINUES.)  THE TRUE PRIGHT SERVICE SHIPS SPECIAL SHIPS SPECIAL CONTINUES.)  THE TRUE PRIGHT SERVICE SHIPS SPECIAL SHIPS SPECIAL CONTINUES.  THE SHIPS SHIPS SPECIAL CONTINUES SHIPS SPECIAL CONTINUES.  THE SHIPS SHIPS SHIPS SPECIAL CONTINUES.  THE SHIPS SHIPS SHIPS SPECIAL CONTINUES.  THE SHIPS SHIPS SHIPS SHIPS SPECIAL CONTINUES.  THE SHIPS SHIPS SHIPS SHIPS SHIPS SPECIAL CONTINUES.  THE SHIPS SHIPS SHIPS SHIPS SHIPS SPECIAL CONTINUES.  THE SHIPS SHI | DATE RECORDING TACH THE TODAYS THEN HENTRES MUST BE ENDORSON WITH NAME, RATING AND CERTIFICATE NUMBER OF THE THE THEN SHRVICE MECHANIC OF REPAR FACILITY. GEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.  (Incliked goar horn and Stell Mill all System  ON guar aked goad at this time, all ADIS  Whe Club to date 8-15-19 Insp. the Closur  All System an armoral tiked good at this  Time  DATE 8-15-19 TACHHOBBS, 24/15-18  INSPECTION AND WAS DETERMINED TO BE IN  AIRWORTHY CONDITIONAND WAS RETURNED TO  SERVICE  William 34009721 T. A.  William Didn't Brenaifing. |
|--|---|
| A PART OF THE PART |   |

| TACH TODAYS TI   | DESCRIPTION OF INSPECTIONS, TESTS IN ENTRIES MUST BE ENDORSED WITH NAME, RA CE MECHANIC OR REPAIR FACILITY, (SEE BACK P.   | TING AND CERTIFICATE NUMBER OF   | DATE<br>19 | RECORDING<br>TACH<br>TIME | TODAYS<br>FLIGHT  | TOTAL<br>TIME IN<br>SERVICE | DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDOSED WITH NAME, RATING AND CERTIFICATE NUMBER MECHANIC OR REPAIR FACILITY, (SEE BACK PAGES FOR OTHER SPECIFIC ENTI- |
|--|--|--|------------|---------------------------|---|-----------------------------|---|
| JUNE 15, 2108 TACH AND REPLACED HYT PACK WITH OVERHAP PART# HYC5006, SS ORDER NUMBER 12: MAINTENANCE PERI TIME, BRIAN ISBELL | AULIC POWER LED POWER PACK 8130-3 WORK 88, NO OTHER RMED AT THIS DATE: July 1,2018 DATE: July 1,2018 DATE: July 1,2018 DATE: July 1,2018 Repaired wiring to gar warning syc forward creater section and representation or for the state of the section | tion, gear light bulk replaced Opened head liner, gar vising hore, Added type 6 inches of scarsh; gar var ning hore, Added type 6 inches of scarsh; gar var vising hore, Added type 6 inches of scarsh; gar vising 10 inches of scarsh; gar vising 10 inches of scarsh; land the gar vising 10 inches of scarsh; land vising 10 inches of scarsh; land vising, scal and calin interior for lang. Ludwicted unding gar. Clacked tires and brakes. Replaced user forered retractions and temperature of the scarsh of the sc |            |                           | Wet MC S/I In accord, comply w UNIT: In accord automatic appendic appendic ALT: PENC: Perform | st Houston Andel:           | R 91.411, each static pressure system, each altimeter instrument and each use reporting system has been tested and inspected and found to comply with   |



OCTOBER 13. 2016 TACH 2360.30 SERVICED STRUTS TO OWNER REQUEST, SERVICED SHIMMY DAMPNER. JERRY B. PARKER ASP2150438 Jerry B. Parker DASED WITH NAME, RATING AND CERTIFICATE NUMBER OF FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC INTRIES.) AUGUST 18, 2017 TACH 2363.50 & ATT OPENED INSPECTION PANELS, INSPECTED PULLEYS, BELLCRANKS AND CONTROL SURFACE HINGE POINTS. INSPECTED EXHAUST, INSPECTED ALL ENGINE CONTROL. SURFACE AIRCRAFT, RAN RETRACTION AND EMERGENCY EXTENSION. REPAIRED GEAR HORN. INSPECTED WHEEL BEARINGS. INSPECTED GASCOLATOR. CW 91.207d BATTERY DUE DATE 69/18. INSPECTED ALL ENGINE CONTROLS. CW AD 76-07-12 IGNITION SWITCH TEST, NEXT DUE ATT 147 ATT 147.04.20.10 ELEVATOR SPAR INSPECTION, USING AMOC, SEE FAA PERMISSION LETTERLISM-11-15 DATED MAY 2, 2011 FOR USING AMOC, REPAIRED GASCOLATOR CABLE. JERRY B. PAKER ABP2150438. N31JT
AUGUST 19, 2016, TACH &TT 2357.00. I
CERTIFY THAT THIS AIRCRAFT HAS
BEEN INSPECTED IN AN ACCORDANCE
WITH AN ANNUAL INSPECTION, AND
WAS DETERMINED TO BE IN AN
AIRWORTHY CONDITION. JERRY B.
PARKER A&P2150438IA

Jamy B. Park N31JT

APRIL 26, 2017 TACH 2363, 50 SERVICED NOSE STRUT WITH HYD FLUID AND N2. REPLACED ALTERNATOR BELT WITH 37A19773-376. REINSTALLED PROP AND SAFTIED. REMOVED BATTERY AND CHARGED, REINSTALLED. DRAINED FUEL FROM LEFT TANK, SEALED ONE INSPECTION PANEL. RAN ENGINE, NO DEFTECTS NOTED. JERRY B. PARKER ASP2150438 Lung B. Park The ATC Trensponder test and inspection required by FAR 91.413 was performed this date and found to comply with FAR 43. Appendix F.

ATC TRANSPONDERS

#1 Make Casus, PN J01.910 SIN 5119

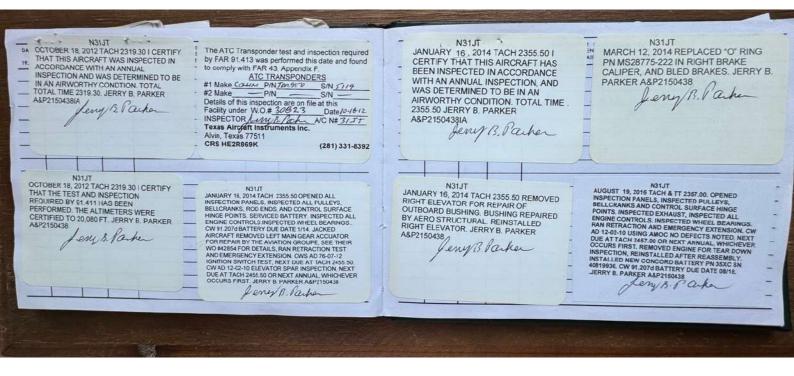
#2 Make PN OL.910 SIN 5119

Details of this inspection are on file at this Facility under W.O.# 32.597 Date 8-19-14

INSPECTOR Anny & Cod. — AC N# 31.77

Texas Airgost Instruments Inc.

Alvin, Texas 77511 N31JT
AUGUST 18, 2017 TACH 2363 60 & ATT I
CERTIFY THAT THIS AIRCRAFT HAS
BEEN INSPECTED IN ACCORDANCE
WITH AN ANNUAL INSPECTION IN
ACCORDANCE WITH FAR 43 APPENDIX
D, MAN. SERVICE MANUAL AND WAS
DETERMINED TO BE IN AN AIRWORTHY
CONDITION. JERRY B. PARKER
ASP2150438IA
JENY B. J. Carke N31JT AUGUST 19, 2016 I CERTIFY THAT THE TEST AND INSPECTION REQUIRED BY 91.411 HAS BEEN PERFORMED. THE ALTIMETERS WERE Jeny B. Parker CERTIFIED TO 20,100 FT. JERRY B. PARKER A&P2150438 Alvin, Texas 77511 CRS HE2R869K Jerry B Parker



DESCRIPTION OF INSEPCTIONS TESTS, REPAIRS AND ALTERATIONS
ENTRIES MUST BE EF
MECHANIC OR REPA DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDOUSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY, (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.) N31JT AUGUST 24, 2011 TACH 2255.70 PERFORMED COMPASS SWING. N- N 030-031 060-055 E-E 120-117 150-145 S-179 210-208 240-239 W-269 300-304 330-335. JERRY B. PARKER A&P2150438 N31IT Removed Airpath wet compass. Installed Vertical Card Compass PAI-700,s#67881 and adjusted for magnetic compensation La.w. current manufacturer's installation information information in a processor of the process in La.w. current manufacturer's installation information instructions PAI-700 Bulletin ICayonics cooling fan referencing IM drawing no. CRB6457-05, Rev-1,12-16-02. Lery B. Parker FAA Airframe Cert. #3052479 N3IJI 8-29-2008 Removed TMA230D Audio panel, KLN90B GPS\_s#25001,6.3#, KX165,s#55115.5.6#; KX155,s#27367,5.48#; KI-209,#2 Ind; Installed Ling KMA 24 Audio Panel, MD41-1488 AAS GPS Annunciator, GNS530W GPSCommNay, GA35 GPS Antenna, SL30 Comm/Nay, Gl-106A Indicator, Autopitot and DME coupling, avionics gad test and fit eval with calibrations, revised wt. & balance, anaint entry, final insp, return to service referencing i.a.w. Carmin STC Installation manuals p/n 190-00357-02 Rev.E, ; p/n 190-00848-00 Rev. B,Mar 2008; STC \$4,01933LA and \$6,01695SE, p/n 560-0404-03a,Revised aircraft wt. & balance data report & POH given to

Jones Avionics FAA CRS# YVJR478Y

Authorized Signatur

N31JT
SEPTEMBER 20, 2011 TACH 2260.00 OPENED ALL
INSPECTION PANELS, INSPECTED ALL PULLEYS,
BELLCRANKS, ROD ENDS AND CONTROL.
SURFACE HINGE POINTS, INSPECTED WHEEL
BEARINGS INSPECTED EXHAUST. CW 91.2074
BEATTERY DUE DATE 1071.2 SERVICED BATTERY
AND BOX... INSPECTED ALL ENGINE CONTROLS.
CLEANED GASCOLATOR. JACKED AIRCRAFT RAN
RETRACTION TEST AND EMERGENCY
EXTENSION. REPLACED BOTHMAIN TIRES.
REMOVED EXHAUST. REPLACED ALL EXHAUST.
GASKETS AND REINSTALLED EXHAUST. JERRY B.
PARKER A&P2150438 January B. John

DATE

Levy B. Parka N31JT
OCTOBER 18, 2012 TACH 2319.30 OPENED ALL
INSPECTION PANELS, INSPECTED ALL
INSPECTION PANELS, INSPECTED ALL
PULLEYS, BELLICRANKS, AND CONTROL SURFACE
HINGE POINTS, JACKED AIRCRAFT, INSPECTED AND
PACKED WHEEL BEARINGS RAN RETRACTION TEST
AND EMERGENCY EXTENSION. INSPECTED EXHAUST.
SERVICED BATTERY, INSPECTED ALL ENGINE
CONTROLS FOR SECURITY. CLEANED GASCOLATOR
CW 91, 2074 BATTERY DUE DATE 11/14. CW AD 12-02-10
LEFT AND RIGHT ELEVATOR SPAR, NEXT DUE AT
TACH 2489.30 OR NEXT ANNUAL, WHICHEVER
OCCURS FIRST, JERRY, PARKER A&P2150438

Jeny B. Parke

N31JT

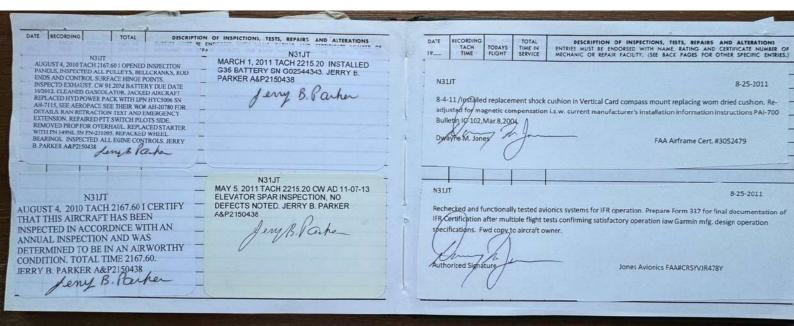
SEPTEMBER 20, 2011 TACH 2260.00 I CERTIFY THAT THIS AIRCRAFT HAS

BEEN INSPECTED IN ACCORDANCE

WAS DETERMINED TO BE IN AN

WITH AN ANNUAL INSPECTION AND

AIRWORTHY CONDITION. TOTAL TIME 2260.00 JERRY B. PARKER A&P2150438



| DATE<br>19 | RECORDING<br>TACH<br>TIME              | TODAYS<br>FLIGHT   | TOTAL<br>TIME IN<br>SERVICE  | ENTRIES MUST BE EN           | OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ADDREED WITH NAME, RATING AND CERTIFICATE NUMBER OF R FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)  | The ATC Transponder test a by FAR 91.413 was perform to comply with FAR 43, Appl  | and inspection required T BE ENDO seed this date and found R REPAIR F           |
|------------|--|--|------------------------------|------------------------------|--|---|---|
| G3:<br>PA  | 5 SN G023678:<br>RKER A&P45            | 57. LEVE<br>6548682<br>Lony<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | .00 INSTAL LED STRUT  B. Par |                              | N31JT FEBRUARY 5, 2010 TACH 2138.80 INSTALLED NEW WINDSHIELD PM LP 508CL, ALL WORK COMPLETED USING PARTS MAN. INSTALL INSTRUCTIONS. INSTALLED NEW OUTSIDE AIR TEMP INDICATOR PN 2716-00. JERRY B. PARKER A&P2150438 Jeny B. Parker | #1 Make PIN TOWN #2 Make PIN Details of this inspection are Facility under W.O.#_290* INSPECTOR PIN B. CO. Texas Aircraft Instruments Houston, Texas 77034 CRS HE2R869K | 95° S/N 5119<br>S/N -<br>on file at this<br>39 Date 8-4-40<br>June A/C N# 31°T7 |
| BEIN       | AN ANNUAL II<br>AIRWORTHY<br>B. PARKER | ONDIT  | ON AND W                     | AS FOUND TO<br>TIME 2104.70. |  | AUGUST 4, 2010 I CER TEST AND INSECTION 91 11 HAS BEEN PER ALTIMETERS WERE C 20,000 FT. JERRY B. PA   | TIFY THAT THE N REQUIRED BY FORMED, THE CERTIFIED TO ARKER A&P2150438           |

| P - | RECORDING<br>TACH<br>TIME | TODAYS<br>FLIGHT | TOTAL<br>TIME IN<br>SERVICE | DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTREATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CESTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY, (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)   | DATE 19                                  | RECORDING<br>TACH<br>TIME | TODAYS<br>FLIGHT   | TOTAL<br>TIME IN<br>SERVICE   | DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC ON REPAIR FACILITY. ISEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)  |
|-----|---------------------------|------------------|-----------------------------|---|--|---------------------------|--|---|--|
| 108 | 2011.5                    |                  | 2012.5                      | AD ZOOP-Ob-5) MORE TO CENT DOES NOT Apply to thin Alc (NO change in Specket on Sopous SIRES aug 22, 2006)   | 5/5/08                                   | 20/3-0                    |  |   | oceration Sugar after annual and extreme<br>respiracy eystemb agreetined.<br>There Cornay 2065408 7/09 CFI   |
| 08  | 20/2.4                    |                  |                             | REPLACED ELT BATTERY & COMPLIED PLACED ELTH ANNUAL INSPECTION REPLACED REPLACED AND REPLACED AND ESTABLES WITH NEW WITH NEW REPLACED AND ESTABLES WITH NEW WITH NEW PASHERS WITH NEW LUSTED ALL FLIGHT CONTROLS & LANDING COFAR. INSPECTED AMERICATION FOR PASH THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AMERICANT WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AMERICANT WITH AN ANNUAL INSPECTION AND WAS DETERMINED TO BE IN AMERICANT CONDITION. | SEPTE<br>SEVIC<br>REMO<br>CH481<br>FOUNI | EMBER 24,<br>CED WITH     | 2008 TA<br>7QTS AL<br>REPLA'S, CUT O<br>S GOOD<br>I ISBELL | N31JT<br>ACH 2061.4<br>EROSHEL<br>CED OIL F<br>PPEN FILT<br>NO LEAK | MASI AT THE STANDENCY BY A STAND AND A STAND A STANDARY OF A STANDARY A ST |
|     |                           |                  |                             |   |  |                           |  |   |  |

| Name of Street, or other Designation of the last of th | Charles and the last   |        |                  |   |      |     |
|--|--|--------|------------------|---|------|-----|
| The same   | Townson, and the same of the s |        |                  | THE DESIGNATIONS THE PERSONS AND ALTERATIONS  |      | Tar |
| DATE   | RECORDING<br>TACH  | TODAYS | TOTAL<br>TIME IN | DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF | DATE | REC |
| 19   | TIME   | FLIGHT | SERVICE          | MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)   | 19   | 1   |
| 9-30 06  | 1973.6   |        | 1                | Replaced NOSE GEAR DOWN LOCK  | (23) | 07  |
| HE WE  |  |        |                  | Springs Pln P227-27 + P227-28   | . 9  | 1   |
| 2 155  |  |        |                  | Reptaced +/4 GEAR DOWN LOCK   |      |     |
|  |  |        |                  | Switch PN 1\$E13, SWANG GEAR  |      |     |
|  | E CO   |        |                  | FT OK.  |      |     |
| 50   |  |        |                  | Holy Indias A 18 282 1356-9-30-06   |      |     |
| STREET   | PHONE S  | 7月1    |                  | 2 CO 1/4 Marian 11 1 On 2/200- 1 00 00  |      |     |
| 1  | 1  | - 325  |                  |   |      |     |
|  |  |        |                  |   | 4    |     |
| 4-22-02  | 1990.6   | -      |                  | B.A.T.S. Aircraft Maintenance, Inc. 512-308-7057  |      | -   |
|  | ,  |        |                  | Hangar 9302 Rolling Hills Trail, Lago, Vista, TX 78645  |      | 1   |
| A DO   |  | Dod    | 24/22/           |   |      | 1   |
| -160   |  | Date   | te 04/22/0       | 07 N31JT  |      | A   |
|  | e-1-   | Insp   | ected aircra     | of Superdance with FAA Part 43, Appendix D. Resealed left hand  |      | 1   |
| 7260   | THE COLD   | Low    | er fuel pane     | el. Swung gear and serviced all fluids.   |      | 1   |
|  | ANY  | I cer  | tify this air    | craft has been inspected in accordance with an annual inspection and  |      | 1   |
|  |  | was    | determined       | to be in airworthy condition.   |      | 4   |
| TA SEE   |  |        |                  | ersaar IA 2821356 Not Vinleame  |      |     |
|  |  |        | art vonde        | Asdal IA 2821330 Not million  |      |     |
|  | -  |        |                  |   |      | 4   |

| DATE: 12/06/05 O.W.L. FLY INC. OW7R981N<br>28436 Bonn Mountain (210) 912-9190   | DATE RECORDING TODAYS THE IN SERVICE MECHANIC OR EPAIR FACILITY, ISSE BACK TAGES AND ALTERATIONS OF MECHANIC OR EPAIR FACILITY, ISSE BACK TAGES FOR EXPIRES PAIRS FOR THE SERVICE MECHANIC OR EPAIR FACILITY, ISSE BACK TAGES FOR FORE SPECIFIC EXPIRES, |
|---|--|
| N FAR 91.413 San Antonio, TX 78260 owl-fly.com  I certify that the ATC Transponder reporting equipment tests and inspections required by FAR 91.413 have been performed. I have found these systems to be in Airworthy condition. Pertinent details of this Inspection on file, under Repair Station, Work Order No. 14 15 Aircraft Total Time: Hobbs/RPM/16/L Static System was tested on 12 06/05. Automatic Pressure Reporting System was tested on 12 06/05. Transponder:1 Model: 70.7 9.5 05/N: 5/N: Tested on 12 06/05 Transponder:2 Model: 5/N: 5/N: Tested on 15/06/05 Tested on 15/06/05 FAA CRS# OW7R981N Repairman Technician Chief Inspector gatd.com | OF tAIN RAM AIR DUCT WITH FIBER GLASS AND PAINTED REPLACED BOTH WING TIP NAV LENSES CLEANED + PACKED Wheel BEZZING T CENTIFY THIS AIRCRAFT HAS BEEN INSPECTED IN ACCORDANCE WITH AN ANNA INSPECTION AND WAS DETERMINED TO BE IN AIRWORT BY CONDITION.    |
| 3-19-06 TACH 1965.6  SECURCE WILLING + ItOSES BEHIND INSTRUMENT PANEL REPLACED All MAIN GEAR ITOSES AND BRAKE HOSES, REPLACED MAIN GEAR WHEEL BUMPERS, REPLACED EST BATTERY-NEXT DUE SOFT OF EST COMPLIED WITH FUNUAL INSPECT OF EST CLEANED CORROSION UNDER MAIN BATTERY AND APPLIED ACID Proof PAINT REPAIRED LEAD FOOF PAINT REPAIRED LEAD FOOF PAINT  | 7-23-06  T-23-06  ACPLACED NOSE GERE DRAG LINK BRACE WITH NEW- REMOVED + REINTER GERS PLAT VALVE And Reflaced MS 2878-6 O RING IN 1440 POWER PACK SWAYE GERE CHECKS OK.  |

|                    |              |                  |                             |  | _        |            |                     | -                           |   |  |
|--------------------|--------------|------------------|-----------------------------|--|----------|------------|---------------------|-----------------------------|---|--|
|                    |              |                  |                             | DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS OF | DATE     | RECORDING  | TODAYS<br>FLIGHT    | TOTAL<br>TIME IN<br>SERVICE | DESCRIPTION OF INSPECTIONS, TESTS,<br>ENTRIES MUST BE ENDORSED WITH NAME, RAT<br>MECHANIC OR REPAIR FACILITY, (SEE BACK PAC | ING AND CERTIFICATE NUMBER OF                  |
| DATE               | TACH<br>TIME | TODAYS<br>FLIGHT | TOTAL<br>TIME IN<br>SERVICE | MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)  | 19       | TIME       |                     |                             | Aircraft Tach Time 1941 Hrs., Date 2  | 12-09-05                                       |
| 26.2005            | 194 1        | ~                | 1941                        | Installed STC STO 2547AT. This STC:5   |          |            |                     |                             | I Certify That This Aircraft / Engine Has B   | Been   |
| 11, 100 2          | 1711         |                  |                             | for the installation of discrete Components Inc.   | -        |            |                     | ES VI                       | Inspected in Accordance With A And Was Determined To Be in Airworthy  | Candition                                      |
|                    |              |                  |                             | Win Die J System in accordance with Magter   |          |            |                     | -                           | William B. Bort ALPY  |  |
| Tal.               |              |                  |                             | Document Ling ML - 2040, Kevisianly dated  | -11      |            |                     | 70.70                       | FNP   |  |
|                    |              |                  | Total .                     | April 34, 2003 or later FAA approved Recision  | _~       |            |                     |                             |   |  |
|                    | 133          | 100              | 150 12                      | SEE 337 + his data. Muchof & Ballanger is ad.  | DATE:    | 12/06      | 2/05                |                             | O.W.L. FLY INC.   | OW7R981N                                       |
|                    | 1            |                  |                             | William B. Bank A+ 9464498767 I 4  | 71       | -          |                     |                             | 28436 Bonn Mountain   | (210) 912-9190                                 |
| -                  |              |                  | 4000                        | The state of the state of the  |          | IT         |                     |                             |   | owl-fly.com                                    |
| 02-09              | 124          | 1                | 1741                        | CHEN ELT PERFARGIZOT Found OF  |          |            |                     |                             | tude reporting equipment tests and ins<br>med. I have found these systems to be   |  |
| -                  |              |                  |                             | bottery den 9-2005, Replaced justurment on Kellers<br>with new Replaced left maininger bearing + ruce.                   | conditio | n. Pertine | ent deta            | ils of this                 | Inspection on file, under Repair Station  | n, Work Order No. 1975.                        |
|                    |              |                  |                             | Replaced nose wheel bearings traces. Denined had   | Automa   | tic pressu | e: Hobb<br>re repor | ting syste                  | 904.5 Static System was tested on 12 1966   | on /2/06/05.                                   |
| 1                  |              |                  |                             | Francish wing and sould applied scale to locking   | Altimete | er 1 P/N_/ | 10162               | 201690                      | em was tested on 12 colors<br>S/N   85 25   Tested to 25  | K feet on 12/66/05                             |
|                    | 118          |                  |                             | Spots & Acess covers per Mistorce magual.  | Form: P  | S.20:04    | 20                  | 10                          | SUN ACAC Tested to  | K reet on                                      |
| -                  |              | 100              |                             | Proformed an associanglection with scape and defail  | FAA CRS  | S# OW7R    |                     | 4                           | VI - 6718   | 7  |
| 1923               | 2            |                  |                             | of items listed his opplicable to this girenti) :-   |          | J# OW/R    | 981N                | Repair                      | man Technician Chief Inspe  | ctor gatd.com                                  |
|                    |              |                  |                             | FAR43 Appendix D. Ched ADS + how BW 200503   | 11-11    | 5          |                     |                             |   |  |
| -                  | 1            | _                |                             | Continent next page  |          | 4          |                     | 100                         |   | Marine San |
| THE REAL PROPERTY. | AVA T        |                  |                             |  |          |            |                     |                             |   |  |
|                    |              |                  |                             |  | -        |            |                     | 3                           |   | 1  |

| REC  | ORDING                          |                                     | TOTAL                                     | DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS   | DATE  | RECORDING  | TODAYS | TOTAL<br>TIME IN | DESCRIPTION OF INSPECTIONS, TESTS, REPAIRS AND ALTERATIONS ENTRIES MUST BE ENDORSED WITH NAME RATING AND CERTIFICATE NUMBER |
|------|---------------------------------|-------------------------------------|---|--|-------|------------|--------|------------------|---|
| 1    | TACH<br>TIME                    | TODAYS<br>FLIGHT                    | TIME IN<br>SERVICE                        | ENTRIES MUST BE ENDORSED WITH NAME, RATING AND CERTIFICATE NUMBER OF MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENTRIES.)   | 2004  | TIME       | FLIGHT | SERVICE          | MECHANIC OR REPAIR FACILITY. (SEE BACK PAGES FOR OTHER SPECIFIC ENT   |
|      |                                 |                                     |   |  | 7/290 | 1880,0     |        |                  | Removed oil and oil Fillie and year   |
|      | PREFER                          | RRED AVIO                           | NICS 807<br>lay-2004 V                    | WILLOW RUN ARIPORT YPSILANTI, MI 48198 YPCR724X  |       |            |        | Contract of      | Filler Found NO metal sharing Installed   |
|      | N31JT                           | S/N 143                             | 2 ROCK                                    | WELL 114 Pg 1/1  | - 10  |            |        |                  | Chy8103 oil Filter and 8gts. 15W50 ALR  |
|      |                                 |                                     |   | Down Inop ****   |       |            |        |                  | test kun was performed & NO looks tound to  |
|      | Model: K<br>ACTION:<br>Troubles | 5-270 Pa<br>buring fli<br>hot to de | rt#: 065-00<br>nal test of<br>fective aut | INOP Z=01 Serial#: ZI12 Z=01 Serial#: ZI12 autopilot repair noted auto trim 60wn inop. Trim function manual OK, o o sense switch spring in Pitch servo. Ordered and installed new spring. tem. All final tests OK.   | -     |            |        |                  | this line and refugeed to service - End -   |
|      | meinstal                        | 1ed and r                           | A/P Trim L                                | tem. All final tests ok.   | Y -   |            |        |                  | Mect 12 11/182511   |
|      | Model: K                        | C-295 Par<br>Ramp testi             | rt#: 065-00                               | tipht and morn *** and morn *** and morn *** and morn ** 34-00 Serial#: 2091 fied problem. Troublethot to A/P computer. Ordered and replaced cods, 2495, 2405, 2406, 2409, 2400, 2400, 2401 with new. Retest found auto of brond auto trie dowe inop set ask #2. | 7/29  | 1905.3     |        |                  | Draw Food pand and Sund food looks Els  |
| 1    | pilot fu                        | nction te                           | ts OK. Als                                | o found auto trim down inop see task #2.   | -     | 7.5.5      | -an-   |                  | Removed revealates and denned check of  |
|      |                                 | CPRTIAX                             | Randall 3 1                               | Stzifoy<br>meller bare   |       | line entit | The DV | NO BA            | cland fuel Trintage posses Reitated Such  |
| -    |                                 |                                     |   | Val.   | 1     |            | East   |                  | injectors and lorgical suscelator resistalled satisfied   |
| 1 [1 | 478.3                           |                                     |   | 2 0 Switch 11 0 (11)   |       |            |        |                  | and forgoed free panels was reinstalled with  |
|      |                                 |                                     |   | Removed Rake switch Assembly and installed   | -     |            |        |                  | PRIMADE BA sectout No Leaks were Found and wa   |
|      | -                               | TE (                                | The same                                  | NEW Pla 995022-507 lev New We 41979 I/a/w<br>Commander MM. ggs checks year by back of book   | - 0   |            |        |                  | exidence of fuel confamination in Wing fack   |
|      | -                               | Tar.                                | 7-1                                       | Their ret HI HUSS 2511   | 200-  |            |        |                  | all nurserone was performed I sales esmente a   |
|      |                                 |                                     |   |  |       | 8          |        |                  | and found to be in aismostly condition of Robusa  |
| 1    | 474.0                           |                                     |   | Operation from, an systems on pico   |       |            |        |                  | to service - on the services  |
|      |                                 |                                     |   | FENON 504161924  |       |            |        |                  | All Is  |